



## MEMORANDUM

TO: J. Carlson - Chrysler Motors Corporation, Project Manager  
FROM: E. Murphy - Hart Engineers, Inc., Site Engineering Manager  
RE: Project Progress Report 31 - Week Ending March 10, 1989  
Chrysler Trenton Chemical Subsurface Remediation

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### Progress Report for this Week:

- 1) Shipment of non-hazardous material to Woodland Meadows Landfill continued. Approximately 1125 tons of material was taken off-site this week.
- 2) Approximately 1875 tons of high TPH, non-hazardous material was disposed at Adams Center Landfill this week.
- 3) Over two hundred drums containing non-hazardous material were shipped off-site to Adams Center Landfill.
- 4) Based on analytical results received, one soil stockpile was determined to be characteristically non-hazardous, and approved for disposal at Woodland Meadows Landfill. Two soil stockpiles were determined to be non-hazardous, but contained greater than 10,000 mg/kg TPH. These piles were approved for disposal at Adams Center Landfill. Thirteen drums were determined to be characteristically non-hazardous. Two drums were classified as solid, ignitable, hazardous waste. These drums were approved for disposal at Adams Center Landfill. Also, three drums were found to contain PCB's greater than 35 mg/kg, for a total of nine drums to date.
- 5) Two drum composites were sent to the lab for analysis.

cc: Kimm Perlin

US EPA RECORDS CENTER REGION 5



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## MEMORANDUM

TO: J. Carlson - Chrysler Motors Corporation, Project Manager  
FROM: E. Murphy - Hart Engineers, Inc., Site Engineering Manager  
RE: Project Progress Report 32 - Week Ending March 17, 1989  
Chrysler Trenton Chemical Subsurface Remediation

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### Progress Report for this Week:

- 1) Approximately 1785 tons of high TPH, non-hazardous material was disposed at Adams Center Landfill this week.
- 2) Based on the survey performed by Stanley Surveyors, the excavation covered 2.96 acres, with an average depth of 12.71 feet, for a total volume of 54,494.5 cubic yards.
- 3) Based on analytical results received, two drum composites (nine drums) were determined to be characteristically non-hazardous. These drums were approved for disposal at Adams Center Landfill.
- 4) The only waste material remaining on-site are nine drums containing PCB's greater than 35 mg/kg, and two drums containing ignitable material. This material is scheduled to be removed next week.

cc: Kimm Perlin